

Amendment under 37 C.F.R. § 1.111
U.S. Application No. 09/531,214

AMENDMENTS TO THE SPECIFICATION

Please replace the present title with the following rewritten title:

~~DATA COMMUNICATION APPARATUS~~ DATA COMMUNICATION APPARATUS
FOR RESUMING DATA TRANSFER AFTER INTERRUPTION

Please delete the present Abstract of the Disclosure and replace it with the following new Abstract of the Disclosure.

Q. According to the present invention, it is possible A data communication apparatus to receive data for which continuity is ensured, without receiving the same data repeatedly. In the data communication apparatus, when ~~When~~ a bus reset arises, and a reconnection request is received from a computer that informed the Command Block Agent ORB₁, whose execution was interrupted by that bus reset, the job execution part-2152 specifies print data that has not been obtained out of the print data of the storage area described in ~~that~~ the ORB₁. The print data that has not been obtained is based on the number of Read Block Requests or Read Block Responses, counted by the execution status monitoring part-2151. Then, the job execution part-2152 makes ~~the~~ a packet-for-print-data generating part-2173 generate a Read Block Request to read only the print data that has not been obtained from the computer-1, and sends it to the computer-1.